

Abstract

The present invention relates generally to intravascular catheters for performing medical procedures. An intravascular catheter is disclosed comprising a multi-layered shaft having a shapable distal end. The shaft may comprise an inner liner; a second layer disposed over the inner liner, the second layer having a proximal segment and a distal segment corresponding to the shapable portion of the shaft; a third layer disposed over the second layer; and a fourth layer disposed over the third layer.

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